



- NOTE:
1. RUNOUT OF SHAFT SHALL NOT EXCEED 0.0015mm PER mm OF SHAFT EXTENSION.
 2. MATERIAL FOR SHAFT:- EN8, Mn PHOSPHATED, R.P. OILED BY DW917
 3. SHELL, TERMINAL COVER & R'BASE SHOULD BE BLACK POWDER COATED WITH GLOSSY POLYESTER POWDER COAT.
 4. ALL REMAINING STEEL COMP. TO BE PLATED
 5. BOTH END SHIELDS TO BE ALUMINIUM PRESSURE DIE CAST & CHEMICAL TREATED.
 6. MOTOR SHOULD COMPLY WITH RoHS NORMS.

SPECIFICATION					
Motor	Split Phase	Speed (RPM)	1425	Bearings	Ball
Voltage (V)	230/240	Motor Protection	Th.Prot.	Weight (Kg)	
Frequency (Hz)	50	Insulation Class	F	Noise dB(A)	
Power In/Out (W)	550	Protection Class	IP44		
Current (A)	4.8				

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Product Code	60FM550R-5
Projection Angle	± 3°
Scale:	A4
Sheet:	1 of 1